

10/627,247
Search results

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Search Results -

Terms	Documents
L19 and Si	0

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L35

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<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
<u>L35</u>	L19 and Si	0	<u>L35</u>
<u>L34</u>	L19 and hetero\$	1	<u>L34</u>
<u>L33</u>	L19 and silicon	0	<u>L33</u>
<u>L32</u>	L19 and sil\$	0	<u>L32</u>
<u>L31</u>	l8 and sil\$	10	<u>L31</u>
<u>L30</u>	L2 and sil\$	0	<u>L30</u>
<u>L29</u>	l19 and biologically	2	<u>L29</u>
<u>L28</u>	thiol near5 labile	122	<u>L28</u>
<u>L27</u>	thiol near5 (labile or cleavable) near5 biolog\$	0	<u>L27</u>
<u>L26</u>	thiol near5 (labile or cleavable) near5 cell\$	1	<u>L26</u>
<u>L25</u>	thiol near5 (labile or cleavable)	308	<u>L25</u>
<u>L24</u>	l16 and linker\$	1	<u>L24</u>
<u>L23</u>	l16 and (hydropho\$ or hydrophil\$)	1	<u>L23</u>
<u>L22</u>	l16 and deliver\$	2	<u>L22</u>

<u>L21</u>	l16 and labi\$	0	<u>L21</u>
<u>L20</u>	l16 and cleav\$	1	<u>L20</u>
<u>L19</u>	6429200 [pn]	2	<u>L19</u>
<u>L18</u>	L16 and (labile or cleavable)	0	<u>L18</u>
<u>L17</u>	L16 and disulfide	0	<u>L17</u>
<u>L16</u>	20020035082	2	<u>L16</u>
<u>L15</u>	l2 and disulfide	1	<u>L15</u>
<u>L14</u>	L13 and (labile or cleavable)	7	<u>L14</u>
<u>L13</u>	L8 and succinic near anhydride	12	<u>L13</u>
<u>L12</u>	L8 and (labile or cleavable) near10 surfactant\$ and silicon	6	<u>L12</u>
<u>L11</u>	L8 and (labile or cleavable) near10 surfactant\$	7	<u>L11</u>
<u>L10</u>	L8 and (labile or cleavable) near10 biologic\$	7	<u>L10</u>
<u>L9</u>	L8 and (labile or cleavable)	12	<u>L9</u>
<u>L8</u>	(reverse near micelle\$ or water near in near oil) and amphipathic	47	<u>L8</u>
<u>L7</u>	reverse near micelle\$ and amphipathic\$ near10 labile	7	<u>L7</u>
<u>L6</u>	l2 and amphipathic	1	<u>L6</u>
<u>L5</u>	l2 and surfactant\$	0	<u>L5</u>
<u>L4</u>	l2 and surfactant	0	<u>L4</u>
<u>L3</u>	l2 and labile	0	<u>L3</u>
<u>L2</u>	5100662 [pn]	2	<u>L2</u>
<u>L1</u>	reverse near micelle\$ and surfactant\$ near10 labile	9	<u>L1</u>

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Search Results -

Terms	Documents
(sodium near sulfosuccinate or AOT) near10 (labile or cleavable)	0

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L2

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L2 (sodium near sulfosuccinate or AOT) near10 (labile or cleavable)

0 L2

DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L1 5100662 [pn]

2 L1

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Search Results -

Terms	Documents
ether near5 linked near5 phosphatidyl near5 phospholipid\$	3

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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L15</u>	ether near5 linked near5 phosphatidyl near5 phospholipid\$	3	<u>L15</u>
	DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L14</u>	urea near5 labile	49	<u>L14</u>
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L13</u>	thiourea near5 cell\$	79	<u>L13</u>
<u>L12</u>	thiourea near5 labile	34	<u>L12</u>
<u>L11</u>	thiourea	42375	<u>L11</u>
	DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L10</u>	L9 and link\$	1	<u>L10</u>
<u>L9</u>	L5 and (hydropho\$ or hydrophi\$)	1	<u>L9</u>
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L8</u>	L5 and disulfide	0	<u>L8</u>
<u>L7</u>	L5 and cleav\$	1	<u>L7</u>

<u>L6</u>	L5 and labile	0	<u>L6</u>
<u>L5</u>	20020035082	2	<u>L5</u>
<u>L4</u>	(di near ethyl near hexyl near3 sodium near sulfosuccinate or AOT) and (labile or cleavable)	37	<u>L4</u>
<u>L3</u>	(di near ethyl near hexyl near3 sodium near sulfosuccinate or AOT) near10 (labile or cleavable)	0	<u>L3</u>
<u>L2</u>	(sodium near sulfosuccinate or AOT) near10 (labile or cleavable)	0	<u>L2</u>
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L1</u>	5100662 [pn]	2	<u>L1</u>

END OF SEARCH HISTORY

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- ☐ 1. [20050079197](#). 02 Sep 03. 14 Apr 05. Polymer micelle as monolayer or layer-laminated surface. Kataoka, Kazunori, et al. 424/423; 427/2.1 A61L002/00 A61F002/00.
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- ☐ 3. [20050064595](#). 16 Jul 04. 24 Mar 05. Lipid encapsulated interfering RNA. MacLachlan, Ian, et al. 435/458; 424/450 514/44 A61K009/127 C12N015/88 A61K048/00.
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- ☐ 4. [20050051771](#). 27 Aug 04. 10 Mar 05. Nanoparticle with excellent durability, and method of manufacturing the same. Sato, Keiichi, et al. 257/40; H01L029/08.
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- ☐ 7. [20040247924](#). 24 Feb 03. 09 Dec 04. Fe/Au nanoparticles and methods. Andres, Ronald P., et al. 428/546; 428/548 B22F003/00 B22F007/00.
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- ☐ 8. [20040234588](#). 18 Mar 04. 25 Nov 04. Artificial lipoprotein carrier system for bioactive materials. Lu, Donghao Robert, et al. 424/450; A61K009/127.
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- ☐ 9. [20040231707](#). 20 May 03. 25 Nov 04. Decontamination of supercritical wafer processing equipment. Schilling, Paul, et al. 134/34; 134/108 134/19 134/22.1 134/26 B08B003/00.
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- ☐ 10. [20040101621](#). 18 Nov 03. 27 May 04. Method for preparing surface-modified semiconductive and metallic nanoparticles having enhanced dispersibility in aqueous media. Adams, Edward William, et al. 427/222; B05D007/00.
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- ☐ 13. [20040067503](#). 22 Apr 03. 08 Apr 04. Functionalized nanoparticles and methods of use. Tan, Weihong, et al. 435/6; 435/7.9 436/526 C12Q001/68 G01N033/53 G01N033/542 G01N033/553.
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- ☐ 15. [20040023393](#). 25 Jul 03. 05 Feb 04. Micellar systems. Monahan, Sean D., et al. 435/458;

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- ☐ 16. 20030232904. 10 Jun 03. 18 Dec 03. Particle composition, recording method, and recording apparatus using the particle composition. Sato, Koichi, et al. 523/160; 430/114 523/161 C03C017/00 C09D005/00 G03G009/00.
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- ☐ 17. 20030224974. 27 Feb 03. 04 Dec 03. Compositions for delivery of therapeutics and other materials, and methods of making and using the same. Bolotin, Elijah M.. 514/6; A61K038/16.
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- ☐ 19. 20030162938. 13 Dec 02. 28 Aug 03. Aqueous suspensions containing polymerized fatty acid-based polyamides. Pavlin, Mark S., et al. 528/310; C08G069/08.
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☐ 32. 6649138. 23 Apr 01; 18 Nov 03. Surface-modified semiconductive and metallic nanoparticles having enhanced dispersibility in aqueous media. Adams; Edward William, et al. 423/403; 428/407. B32B005/16.

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☐ 47. US20030027339A. Forming a complex for delivery to a cell, for therapeutic or analytical purposes, by inserting a cargo into a cationic reverse micelle consisting of amphipathic molecules containing a labile bond. BUDKER, V G, et al. A61K009/127 B01J013/02 C12N015/88.

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Terms	Documents
(reverse near micelle\$ or water near in near oil) and amphipathic	47

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